

									Scott River WMSA
									Wildcat Creek
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									Updated 02/03/09 JES
WILDCAT CREEK									
(Schedule B10, Decree 30662)									
DWR Tract	Present Owner	Decreed Owner	Diversion Number	Acres	Priorities (cfs)				Total
					1	2	3	4	
	1/	Int. Paper Co.	137		0.01				0.01
			143		0.01				0.01
			144		0.01				0.01
		2/							4/
2	Turner, Jesse	Kerrigan	148	163	1.60	2.33	0.83	3/	4.76
		2/							5/
1	Thamer, Michael	Struckman	151	92		1.84			1.84
		2/				6/			
2	Turner, Jesse	Kerrigan	6/	7		0.14			0.14
		2/		7/		7/			
1	Thamer, Michael	Struckman	153	6		0.12			0.12
		2/						3/	
2	Turner, Jesse	Kerrigan	154	20				0.40	0.40
								8/	
	1/	Hjertager	155		9/			0.10	0.10
			157	2	0.10				0.10
				TOTAL	1.73	4.43	0.83	0.50	7.49
Notes: 1/ The water rights for Decreed Owners International Paper Company and Hjertager and not under watermaster service.									
2/ A watermaster appointed by the Department of Water Resources shall regulate and control diversion of water at Diversions 148, 151, 153, 154 and measurement Points A and B as set forth in footnotes 3 through 7. See footnote h/, Schedule B10.									
3/ This allotment for the proposed irrigation of 20 acres in Section 18 may be diverted from either Diversions 148 or 154 in accordance with the following schedule: <ol style="list-style-type: none"> At all times when the natural flow of Wildcat Creek at Diversion 148 equals or exceeds 7.0 cfs this allotment may be diverted from either Diversion 148 or 154. At all times when the natural flow of Wildcat Creek at Diversion 148 is less than 7.0 cfs this allotment shall be diverted only from Diversion 154. This allotment for 0.40 cfs can be diverted only when the 20 acres in Section 18 is developed for beneficial use as pasture. 									
4/ This allotment may be supplemented with foreign water imported from Jackson Creek, Grizzly Creek, and Camp Gulch as set forth in Schedule B8, provided that none of this foreign water may be diverted past measurement Point A on Sheet 15 of Plate 1. At all times when the natural flow of Wildcat Creek at Diversion 148 equals or exceeds 7.0 cfs, this allotment from the natural flow of Wildcat Creek shall not exceed a continuous flow of 0.88 cfs past measurement Point A. At all times when the natural flow of Wildcat Creek at Diversion 148 is less than 7.0 cfs, this allotment from the natural flow of Wildcat Creek shall not exceed a continuous flow of 0.48 cfs past measurement Point A. This allotment from the natural flow of Wildcat Creek shall be diverted in accordance with the following schedule: <ol style="list-style-type: none"> At all times when the natural flow of Wildcat Creek at Diversion 148 equals or exceeds 6.6 cfs this allotment may divert 4.76 cfs. 									

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Notes:	(continued)								
	4/ (continued)								
	2. At all times when the natural flow of Wildcat Creek at Diversion 148 shall equal or exceed 5.77 cfs, but less than 6.6 cfs, this allotment may divert 4.76 cfs for so long as a continuous flow of 1.84 cfs is available for diversion at Diversion 151 or at measurement Point B on Sheet 15 of Plate I or in the alternative, this allotment may divert 3.93 cfs.								
	3. At all times when the natural flow of Wildcat Creek at Diversion 148 shall exceed 1.60 cfs but shall be less than 5.77 cfs, this allotment may divert 4.76 cfs for so long as a continuous flow of 1.84 cfs is available for diversion at Diversion 151 or at said measurement Point B or in the alternative this allotment may divert the sum of 1.60 cfs and of 56% of the natural flow of Wildcat Creek which exceeds 1.60 cfs.								
	4. At all times when the natural flow of Wildcat Creek is equal or less than 1.60 cfs, this allotment may divert the entire natural flow, except that this allotment shall only divert 0.48 cfs for use on the 24 acres down ditch of said measurement Point A for so long as a continuous flow of 0.38 cfs is available for diversion at Diversion 151 or measurement B. In the event the that the natural flow of Wildcat Creek is less than 0.86 cfs and this allotment will be used to irrigate said 24 acres, this allotment shall divert 56% of the natural flow at 56% of the natural flow at Diversion 148.								
	5. The natural flow of Wildcat Creek shall be determined by subtracting the foreign water imported from Jackson Creek, Grizzly Creek, and Camp Gulch from the total of Wildcat Creek at Diversion 148.								
	5/ This allotment from the natural flow of Wildcat Creek may be supplemented by foreign water which has been diverted from Sugar Creek, Jackson Creek, Grizzly Creek, and Camp Gulch and which has escaped the property of the original place of use.								
	6/ This allotment is for tailwater from Diversions 148 and 151 after use by Kerrigan and Struckman. This water right is not included in watermaster billing.								
	7/ This 6 acres may also be irrigated from Diversion 151. This allotment is an alternative allotment for said 6 acres and not in addition to the allotment for Diversion 151. Diversion 153 water right of 0.12 cfs is not included in watermaster billing.								
	8/ This allotment is for use at the lumber mill and to keep two log ponds full all year (see Schedule E, Permit 16900 on Application 24375).								
	9/ This allotment shall be diverted from two offset wells for use at the lumber mill and at seven homes and supplements any deficiency from Diversion 155 and Diversion 156 (see Schedule A).								

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<u>Comments on Field Schedule for Wildcat Creek</u>								
1.)	All water rights listed on the Wildcat field schedule are for the period of "about April 1 to about October 15" only. See paragraph 26, page 8. Water rights during the period of "about October 15 to about April 1" are defined in paragraph 36, page 9 as "a sufficient amount of water in their priority class to offset reasonable conveyance losses and to deliver 0.01 cfs at the place of use".							
2.)	Paragraph 25, page 8 allows "water to be diverted in surplus class whenever all downstream diversion systems have sufficient surface flow available to satisfy their numbered priority class rights, provided that an amount equal to or greater than the amount being diverted in surplus class be allowed to flow unobstructed past the diversion facilities for the benefit of fish, and provided further that the allotments to the U. S. Forest Service in paragraph 45 are satisfied".							
3.)	Paragraphs 37 and 38, page 9 allow: 1.) all water users to rotate between ditches and 2.) any one water right to be diverted at a greater rate to provide a more convenient irrigated head. Practice of both items is limited to a 30-day continuous diversion equivalent and does not impair or infringe on any other water right.							